In the Specification

Please replace paragraph [0024] with the following amended paragraph.

[0024]   As seen in Fig. 1 and following, the elongated frame 30 defines a channel 50 which has a width dimension, as measured between the opposite sides of the elongated frame. The golf putter 20, and more specifically the club head 21, has a length dimension as measured between the heel and the toe such that the width dimension of the channel 50 is greater than the length dimension of the club head such that it may be received in the channel and located between the opposite sides of the elongated frame. As seen in Fig. 1, the opposite sides of the frame 30 are located near and in closely spaced relation relative to the club head 21 when it is appropriately oriented in the channel 50 and in perpendicular relation relative to the opposite sides of the frame 30. Such is illustrated in Fig. 1. The elongated frame 30 as illustrated in Fig. 1, and following, includes opposite first and second ends 51 and 52, respectively. The opposite first and second ends include an end portion 53 which defines a semicircular cavity 54 having a dimension which simulates, in part, the dimension of a cup for receiving a golf ball 25 which will be putted by the golf putter 20. A shock absorbing surface 55 is affixed to the wall defining the semicircular cavity 54 in order to prevent a golf ball that has been putted by the golf putter 20 from leaving the channel 50. As will be seen therefore, the elongated frame 30 having the opposite first and second ends 51 and 52 defines a length dimension which represents a putting distance to an imaginary cup as defined by the semicircular cavity 54, and further defines a width dimension as measured between the opposite sides 56 and which is operable to receive a golf club head 21 therebetween. As constructed, the elongated frame 30, which comprises the first portion 31, and the second portion 32 and which are releaseably coupled together has a height dimension as indicated by the line labeled 57

(Fig. 4), and wherein the height dimension of the elongated frame 30 is greater than the radial dimension, and less than the diametral dimension of the golf ball 25.